- the substrate supporting vibration structure is a vibration structure for supporting the input detector means, and comprises:
- a spacer member, fixed between the input detector means and the display means, having at least one form selected from a pillar form and a long strip form; and
- a piezoelectric element, formed at a predetermined position between the input detector means and the display means or at a predetermined position of the long stripform portion of the spacer member, having a vibration supporting portion and a vibration applying portion, and wherein:
- the vibration supporting portion and vibration applying portion of the piezoelectric element are disposed in the thicknesswise direction of the input detector means and display means stacked.
- 7. An electronic device having a haptic input function for giving a haptic stimulus to an operating body during an information input operation, the electronic device comprising: input detector means;
 - display means formed under the input detector means; and

- substrate supporting vibration structure for giving a haptic stimulus to the operating body in response to the input operation for the input detector means, wherein:
- the substrate supporting vibration structure is a vibration structure for supporting the input detector means, and comprises:
- a spacer member, fixed between the input detector means and the display means, having at least one form selected from a pillar form and a long strip form; and
- a piezoelectric element, formed at a predetermined position between the input detector means and the display means or at a predetermined position of the long stripform portion of the spacer member, having a vibration supporting portion and a vibration applying portion, and wherein:
- the vibration supporting portion and vibration applying portion of the piezoelectric element are disposed in the thicknesswise direction of the input detector means and display means stacked.

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